Fig. 1

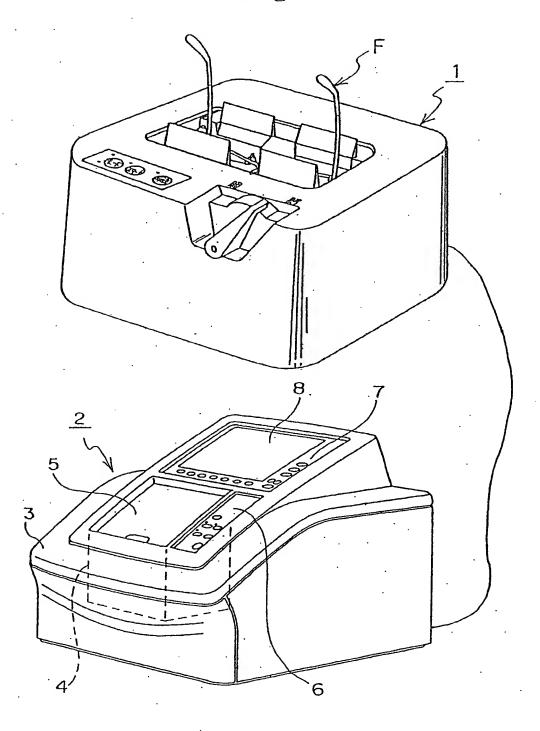


Fig. 2

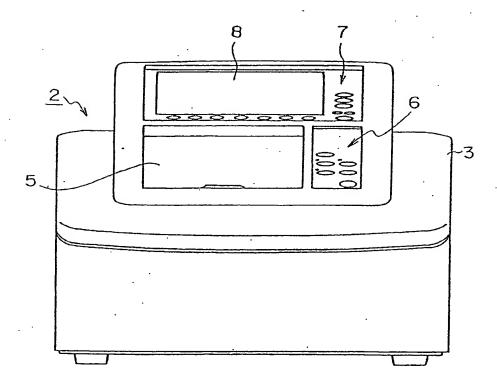


Fig. 3

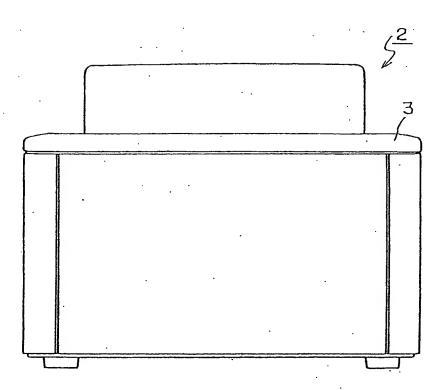
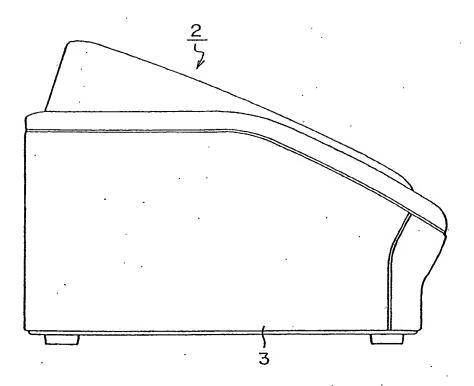


Fig. 4



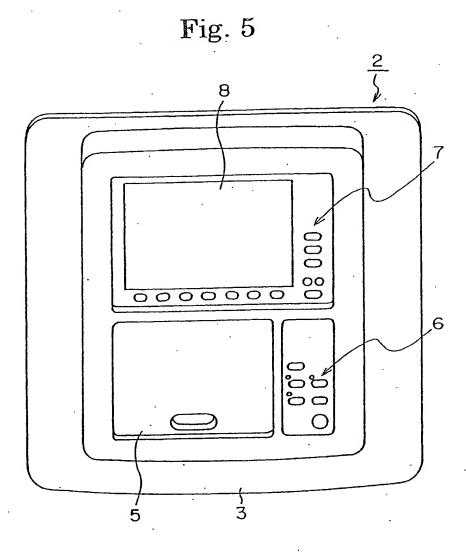


Fig. 6

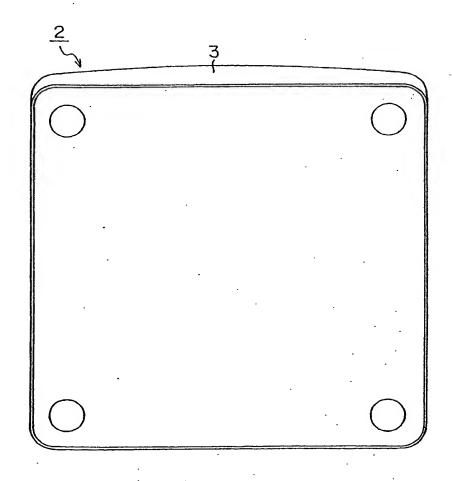


Fig. 7

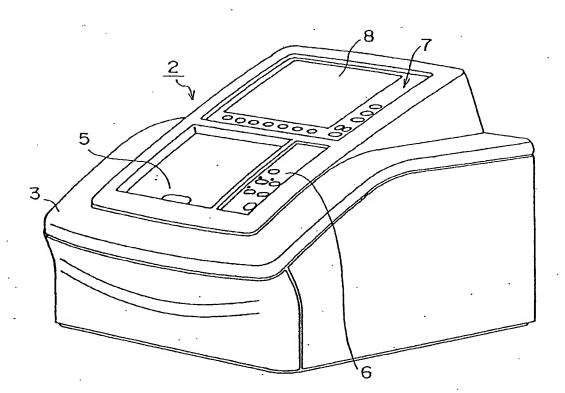


Fig. 8a

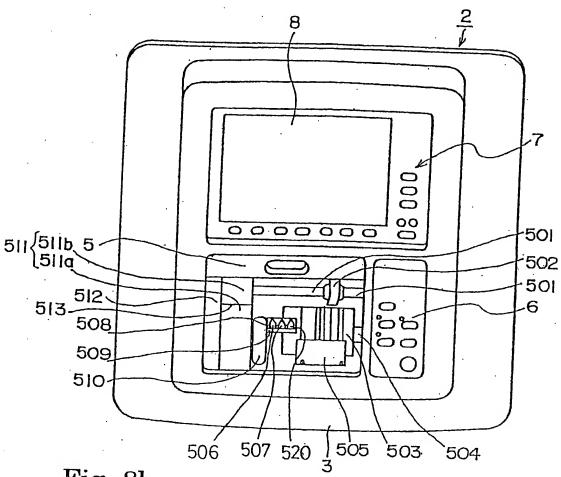


Fig. 8b

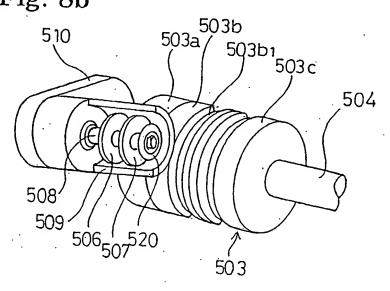


Fig. 9

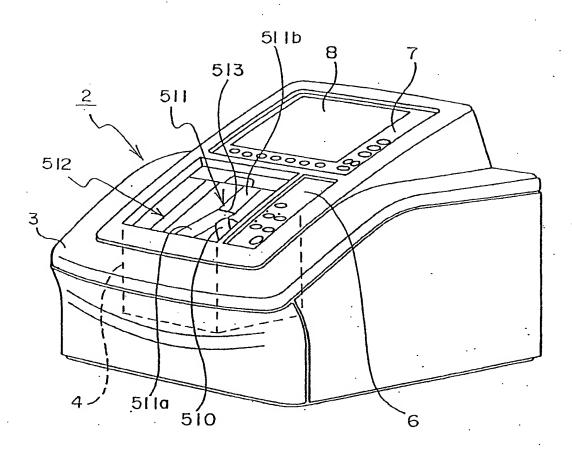
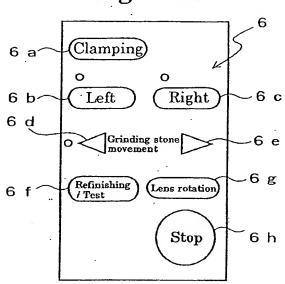
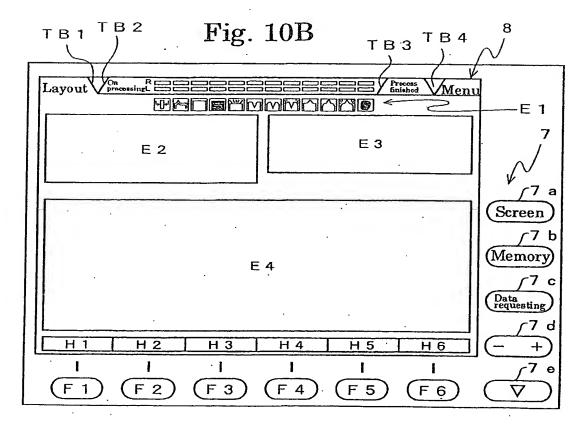


Fig. 10A





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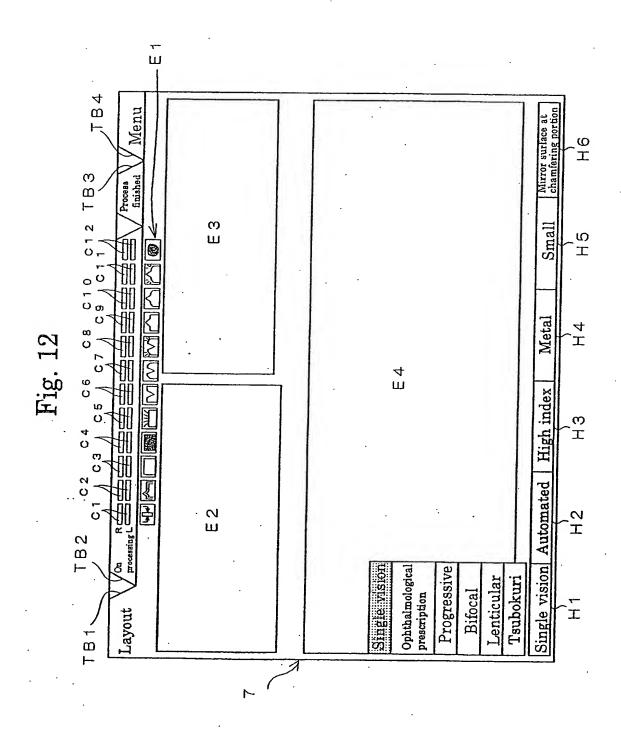
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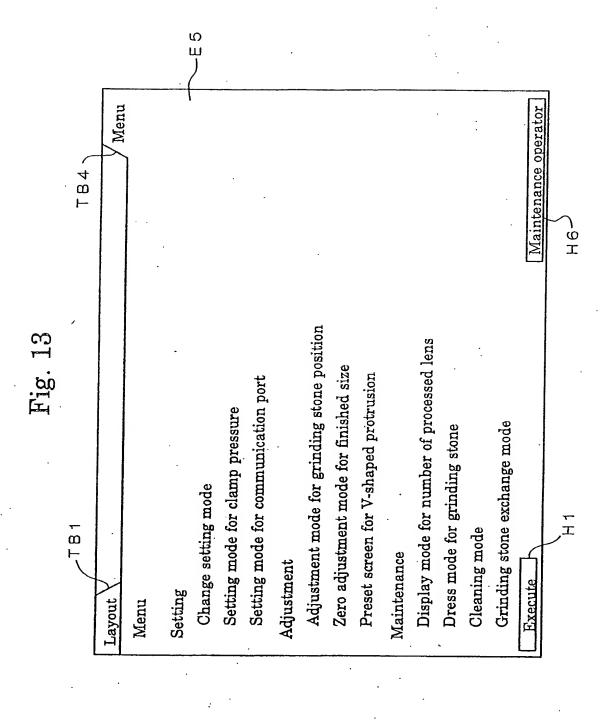
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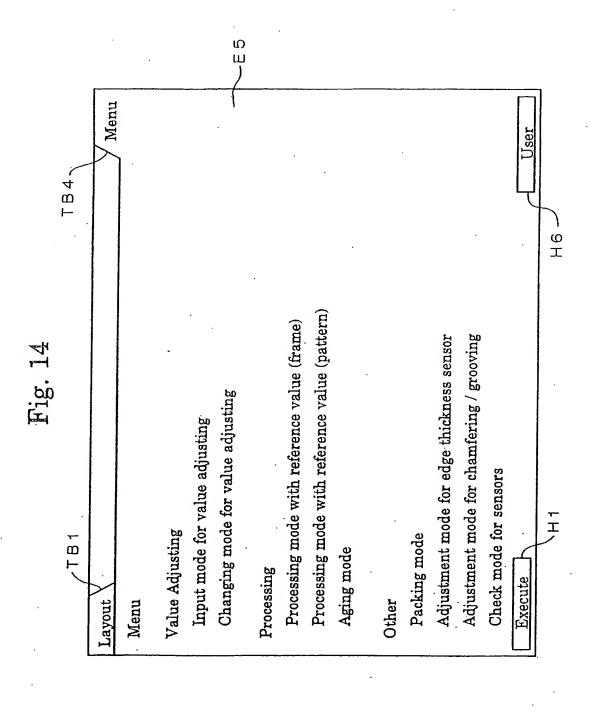
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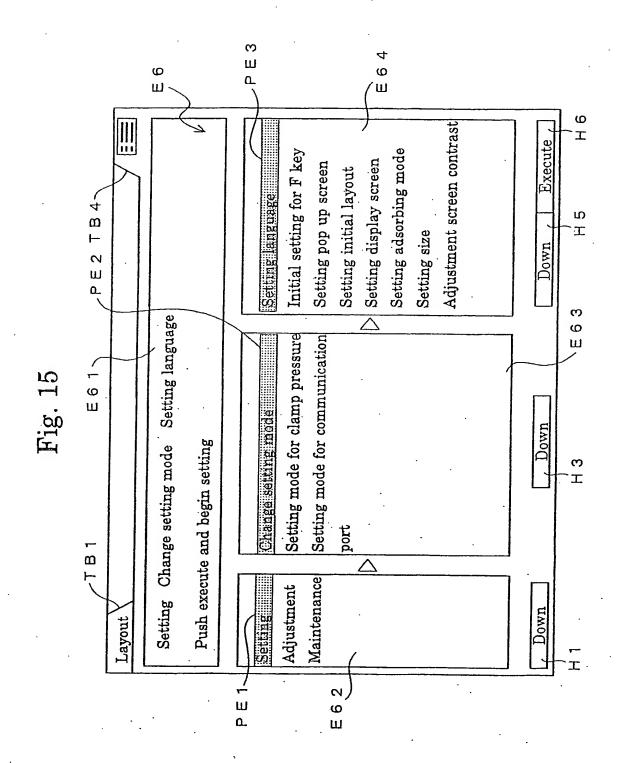
Ш	Chamfering Mirror surface	None	Applicable	Mirror surface at	ממיווס לייים			
π C	Chamfering	None	Small	Middle	Special	apoora;		
1 4 П			Celluloíd	Optil	ਮ ਹੈਡ -	Grooving (thin)	Grooving (middle)	Grooving (thick)
Е Н	Lens	Plastic	High index	Glass	Polycarbonate			
F2	Course	Automated	Try	Monitor	Frame change Polycarbonate			
m L	Lens type	Single vision	Ophthalmological prescription	Progressive	Bifocal	Lenticular	Tsubokuri	
F- key	Kind		Tto T				<u>I</u> .	

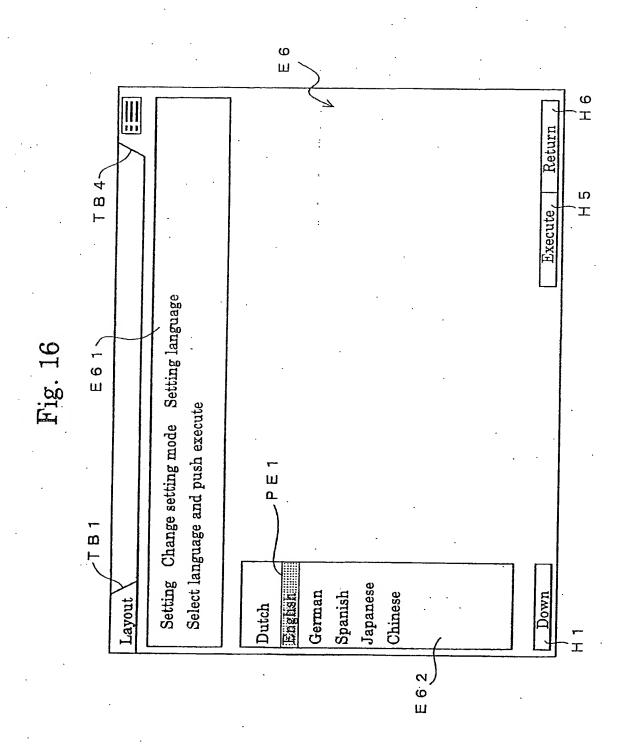
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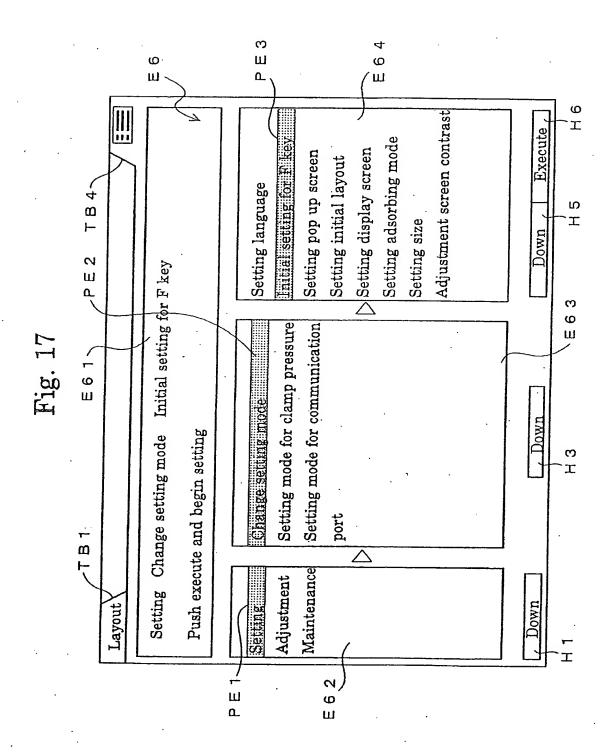


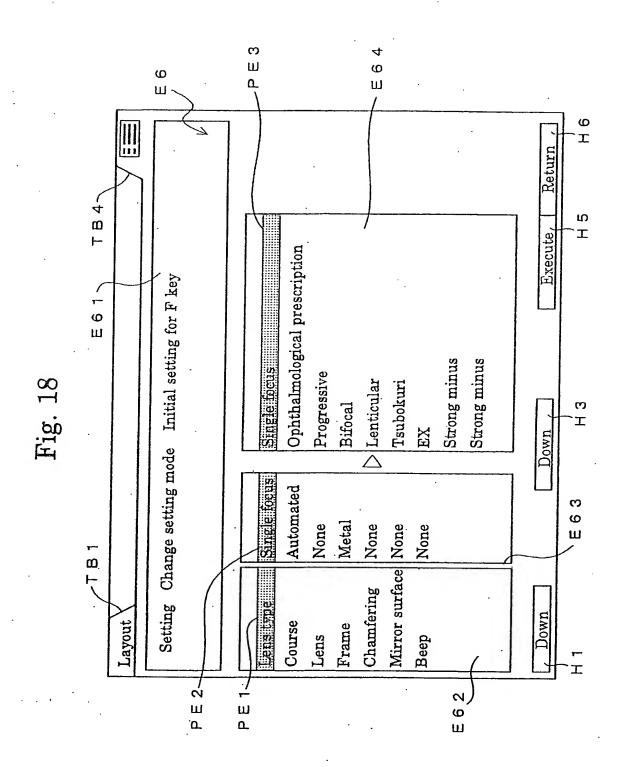


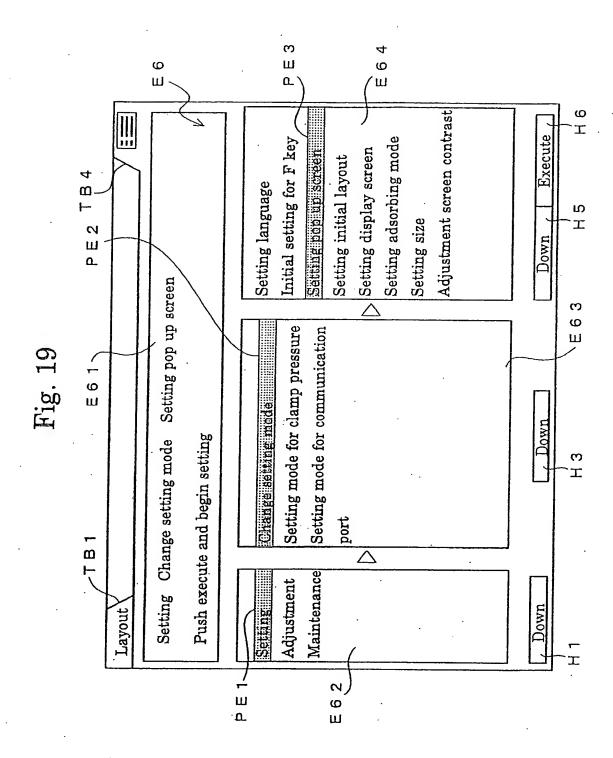


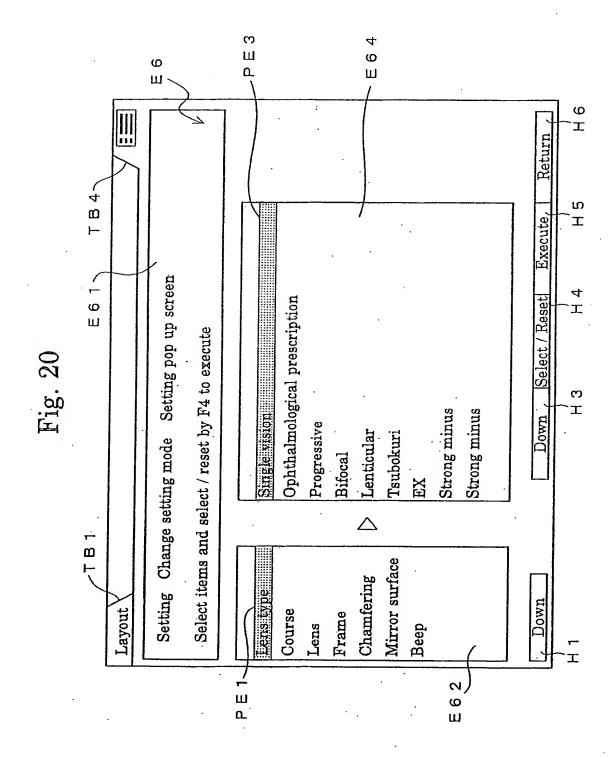


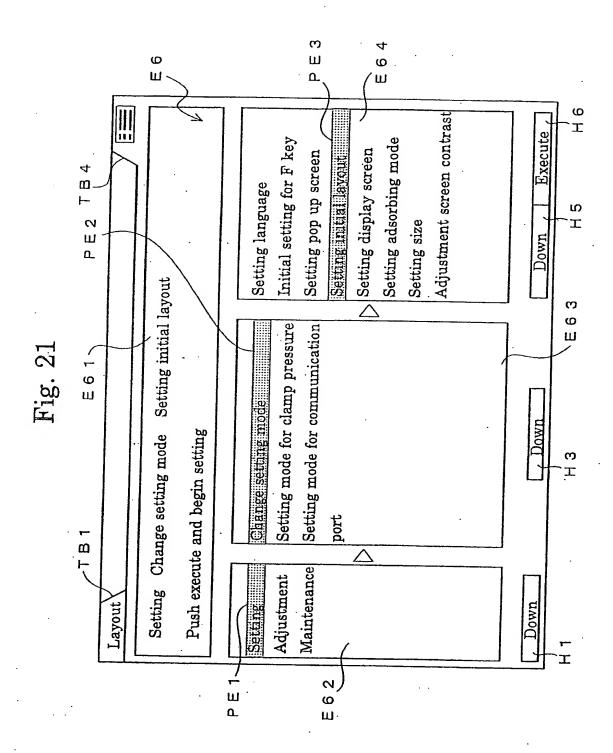


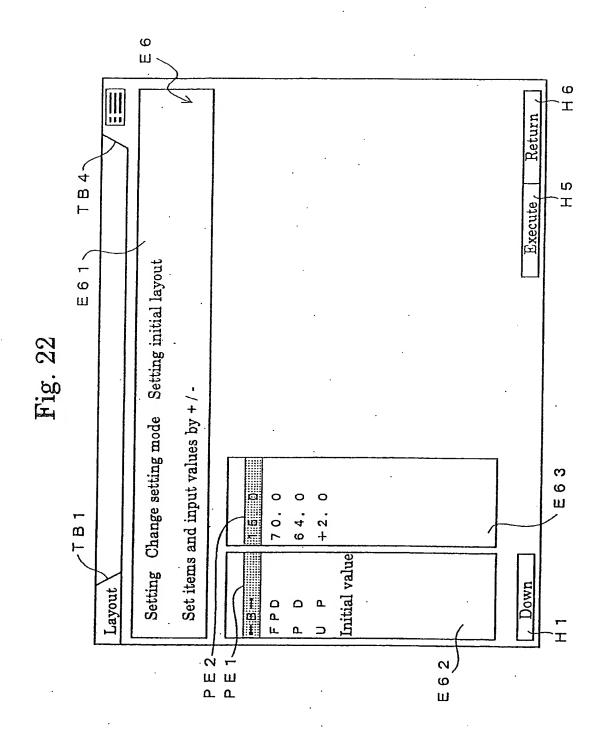


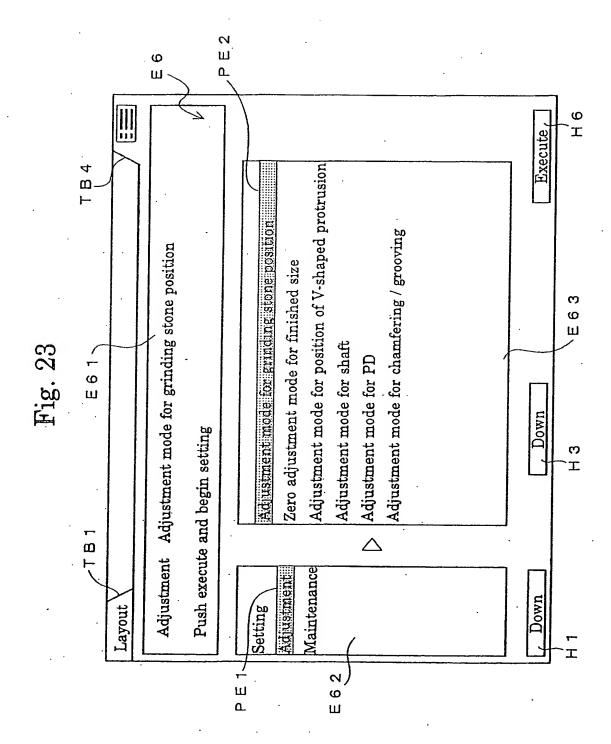


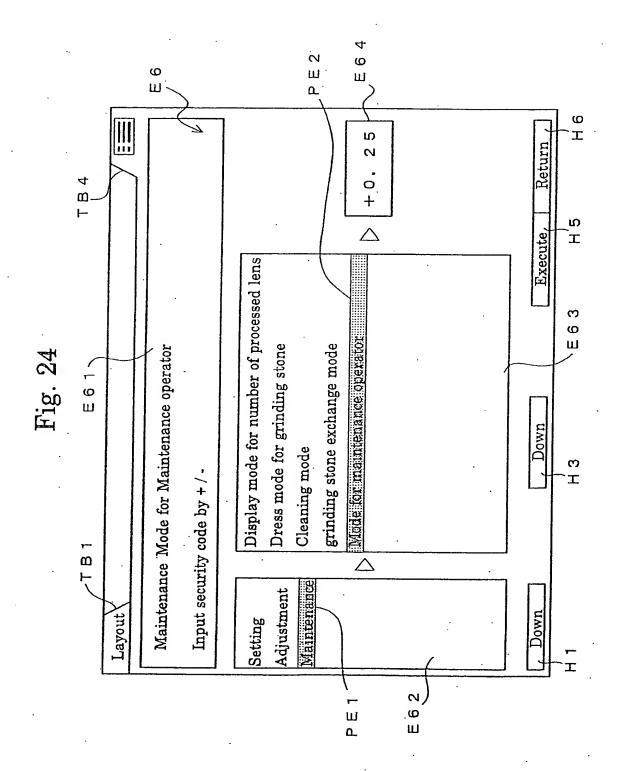


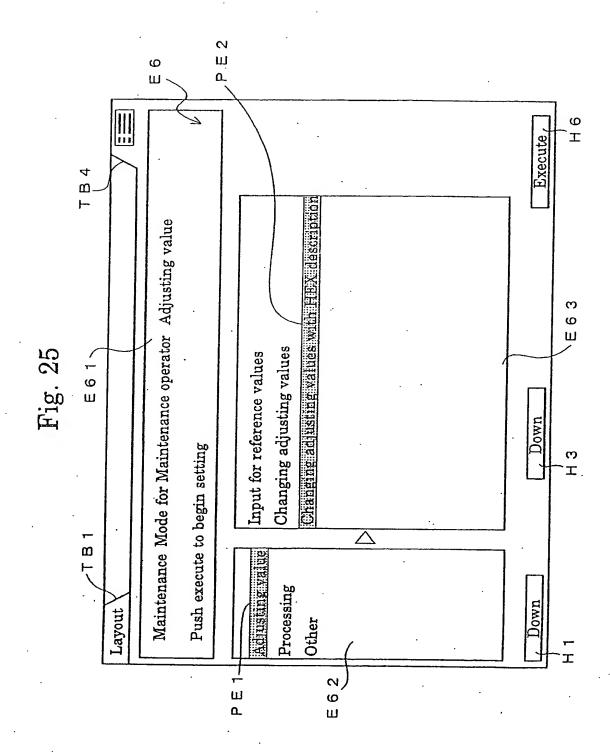


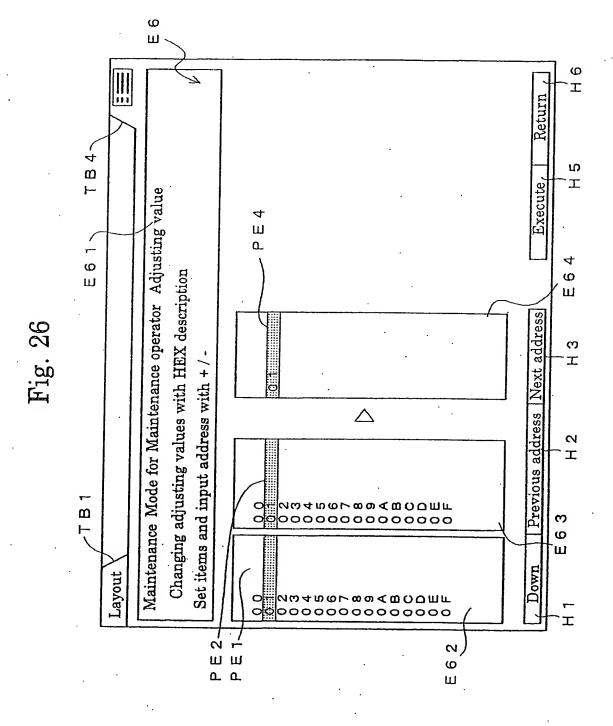




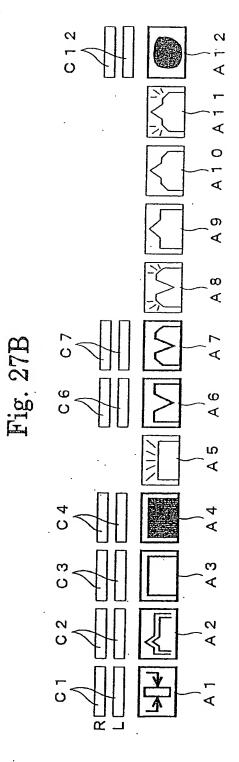


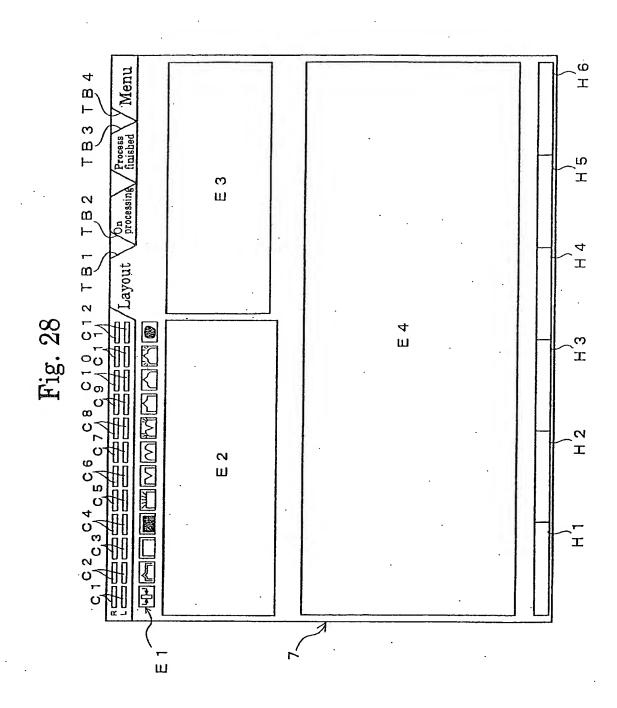


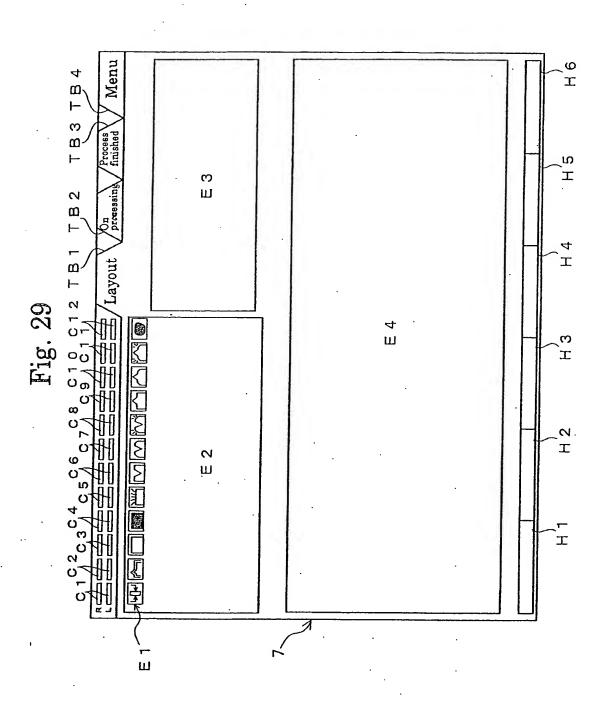


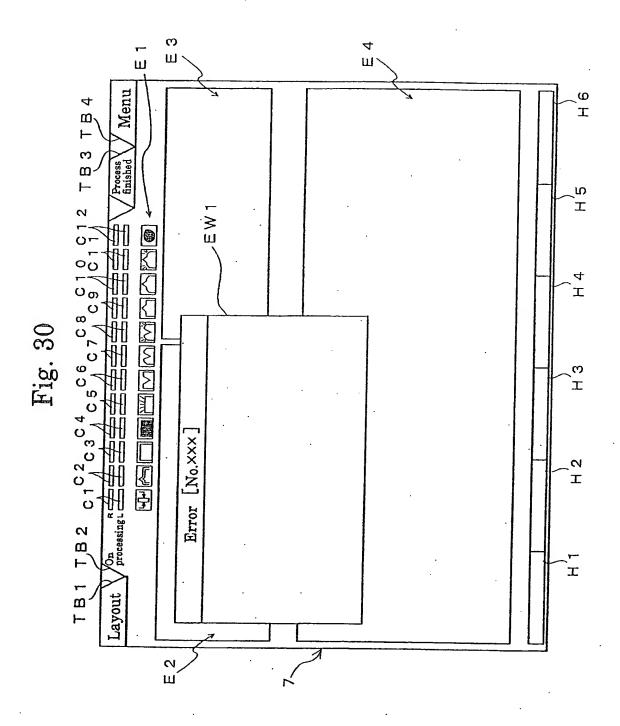


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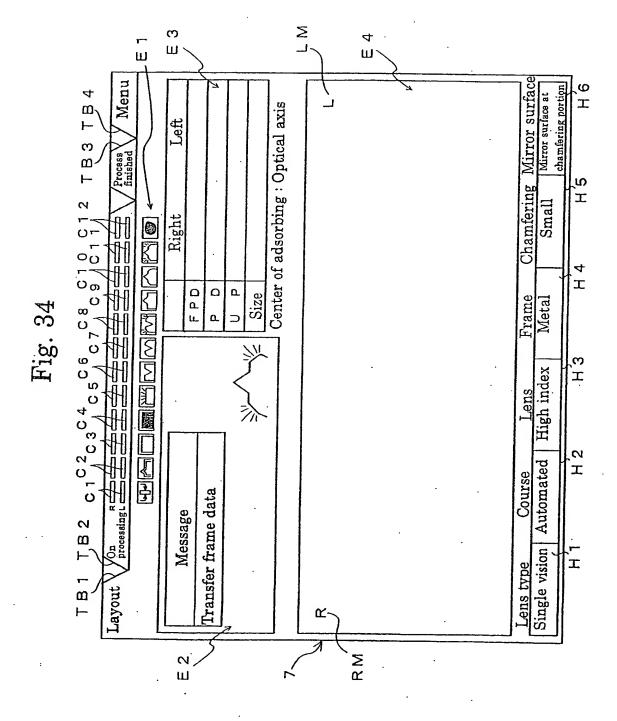
	Fig. 31
Lens type	Input format
Single vision	Right Left FPD 70.0 PD 64.0 UP +2.0 Size +0.05
Ophthalmological prescription Lenticular Tsubokuri	Right Left FPD 70.0 HPD 32.0 UP +2.0 Size +0.05
Progressive Bifocal	Right Left FPD 70.0 HPD 32.0 HIp 23.5 Size +0.05

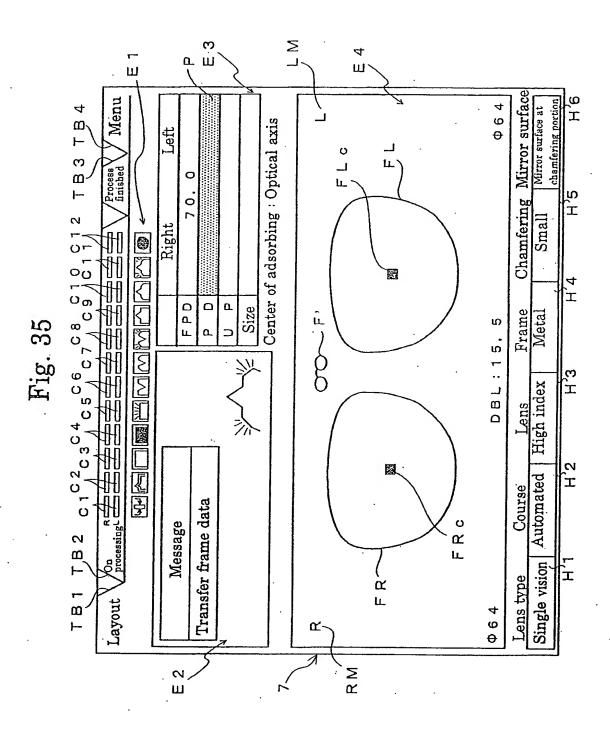
Fig. 32

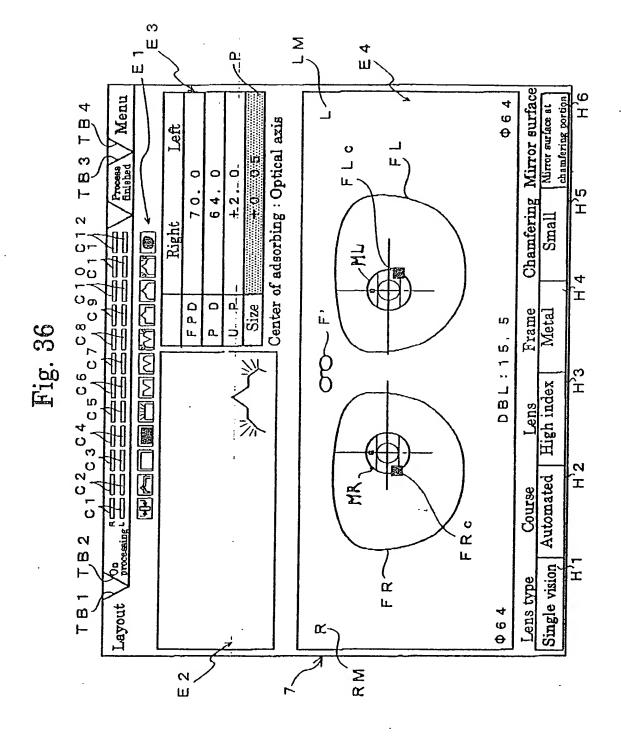
Initial setting items	Setting values		
Frame input method	FPD/DEL		
Pattern input method	FPD/DEL		
Height at center	blH\alH		·
Selection of adsorbing mode	Select / Not select	FPD PD	Right Left 70.0 64.0
		UP	+2. 0
·		Size	+0.05
·		Center of adsorbing	Optical axis

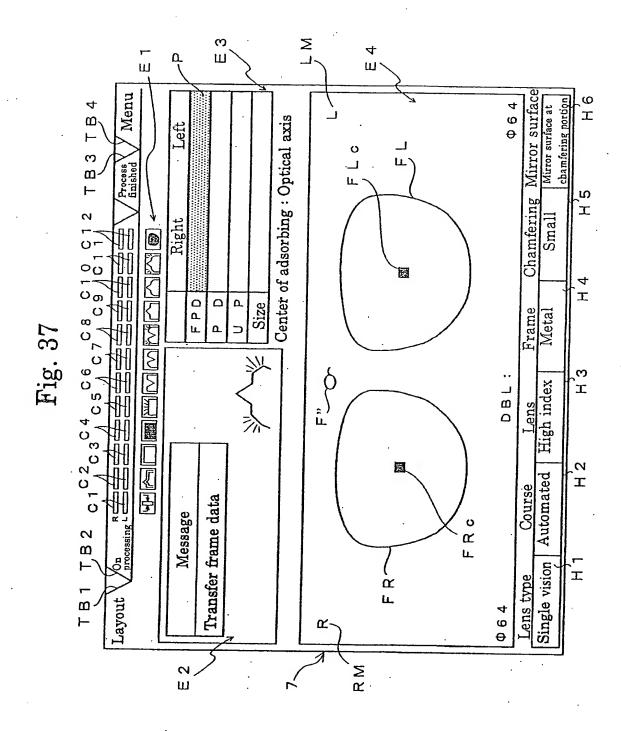
Fig. 33

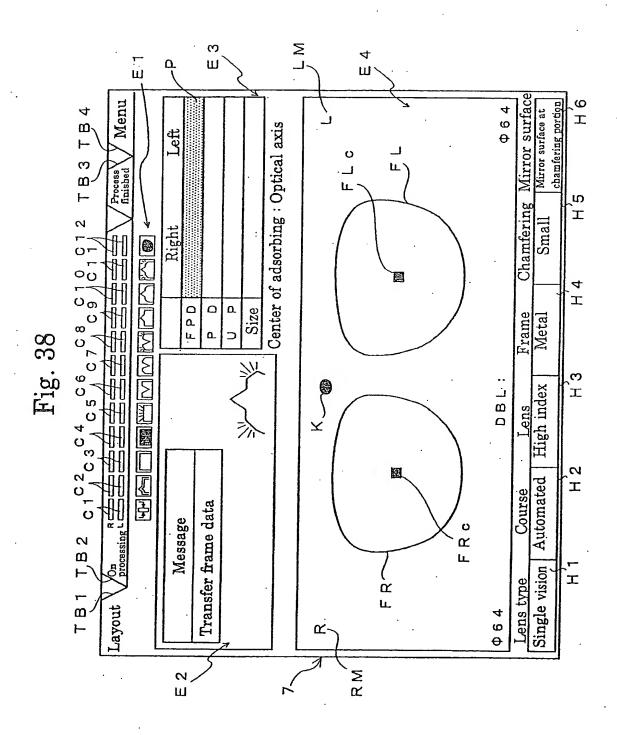
[Frame] selection	[chamfering] selection	Input format
Metal Celluloid Optil	None Small Middle	Size +0.05
Flat	Special	Size +0.05 Width of O.3 chamfering
Grooving (thin) Grooving (middle) Grooving (thick)	None Small Middle	Size +0.05 Width of groove 0.8 Depth of groove 0.5
	Special	Size +0.05 Width of groove 0.8 Depth of groove 0.5 Width of 0.3 chamfering

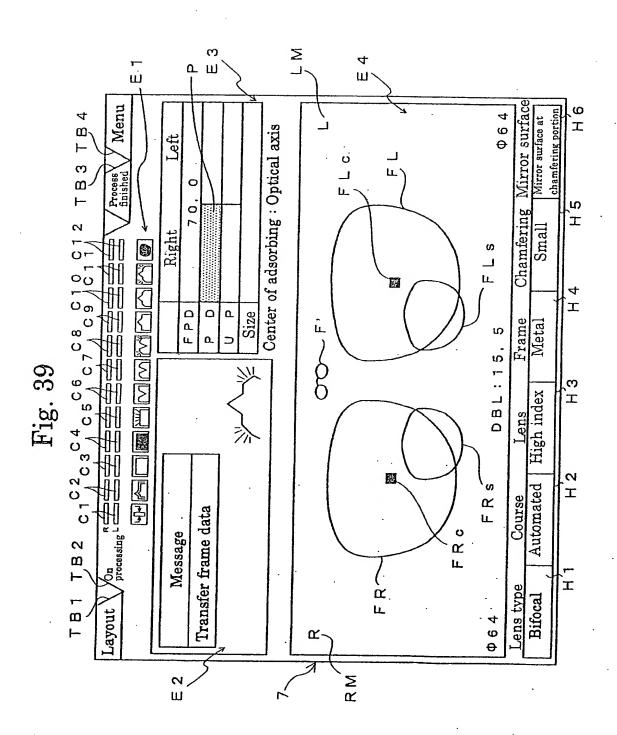


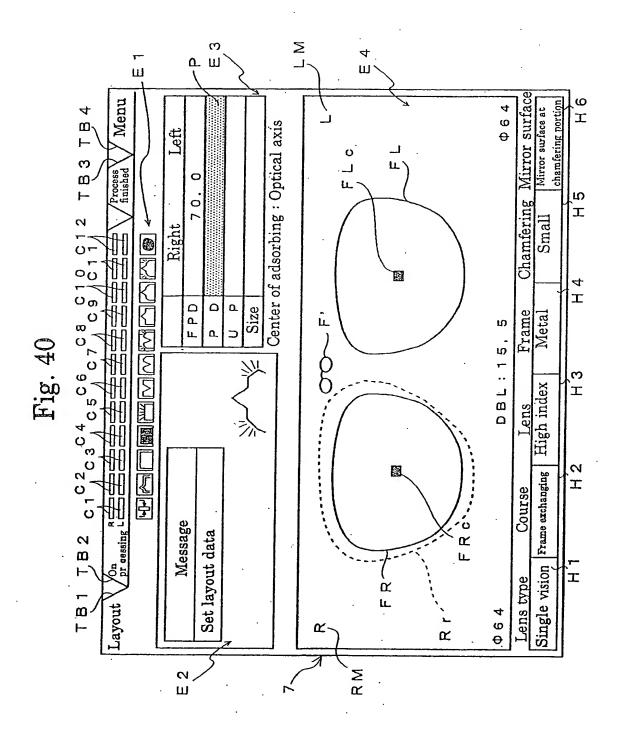


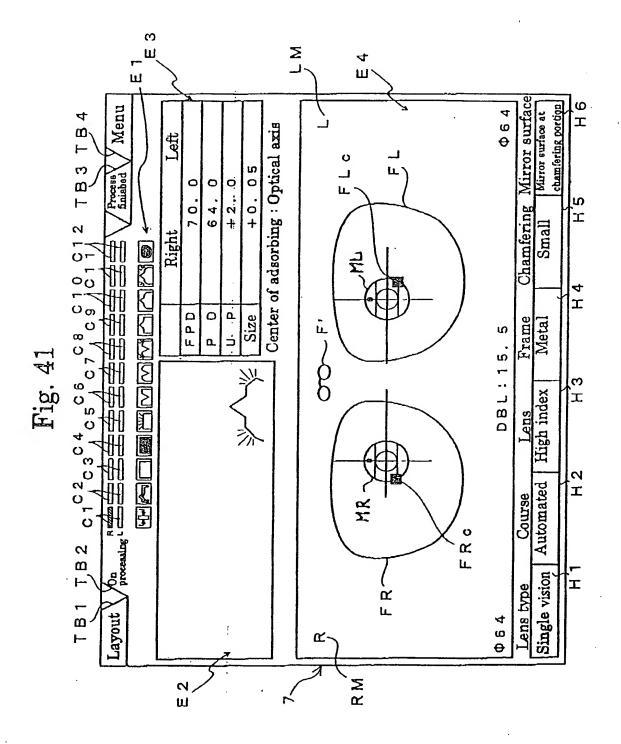


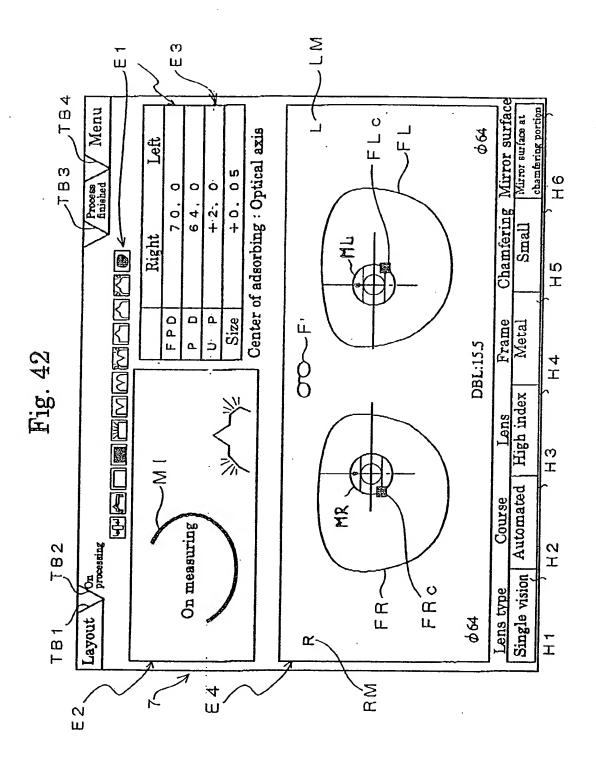












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,T B 4 Chamfering Mirror surface Menu chamfering portion Mirror surface at -FLO 4 9 Center of adsorbing: Optical axis Left A B 3 +0.05 0 64.0 +2.0 T W 70. Small TB2 6,16,26,36,65,66,68,610,612 Right **T** D d L ۵ ۵ Frame Metal 1 1 1 1 1 1 1 DBL:15.5 工3 High index Lens _ ≥) Ľ, Automated Course X X On measuring T Single vision П В FR) ens type **4**64 Layout TB1 E 4 Ω Š E2,

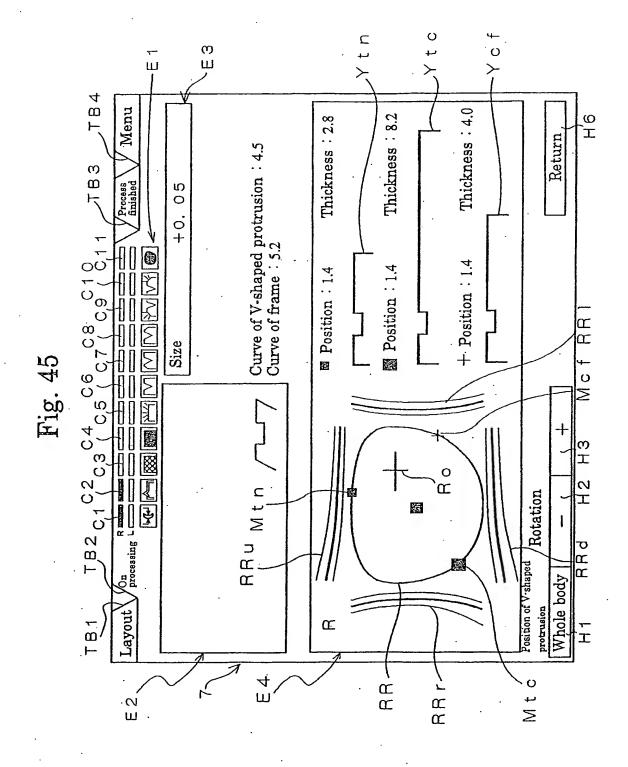
田 3

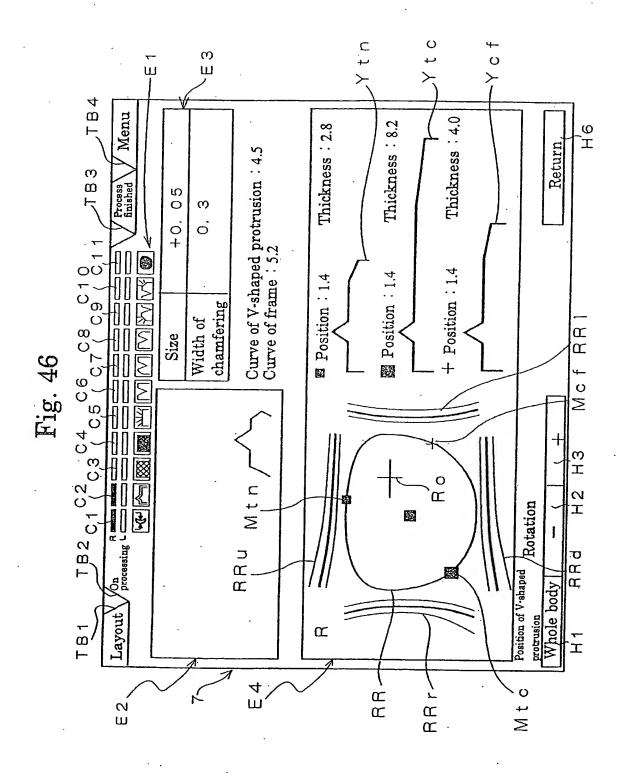
Ш Т

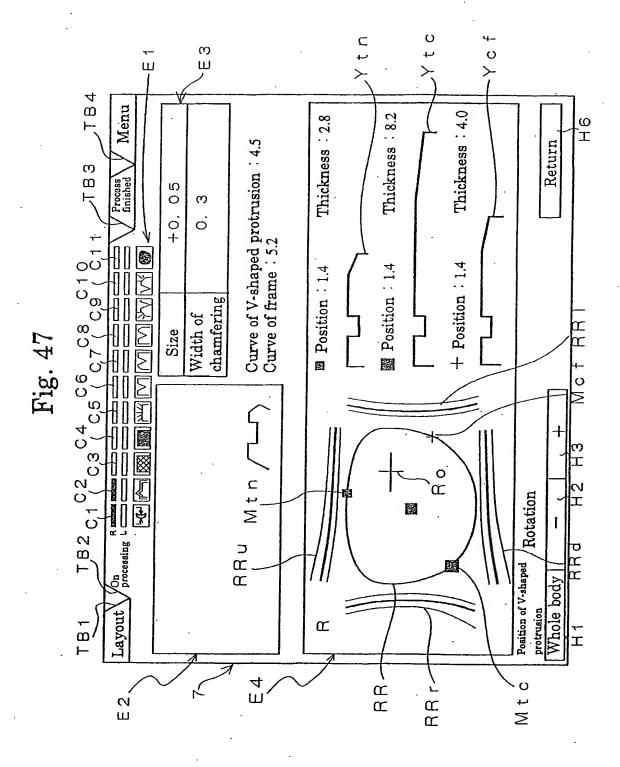
Fig. 43

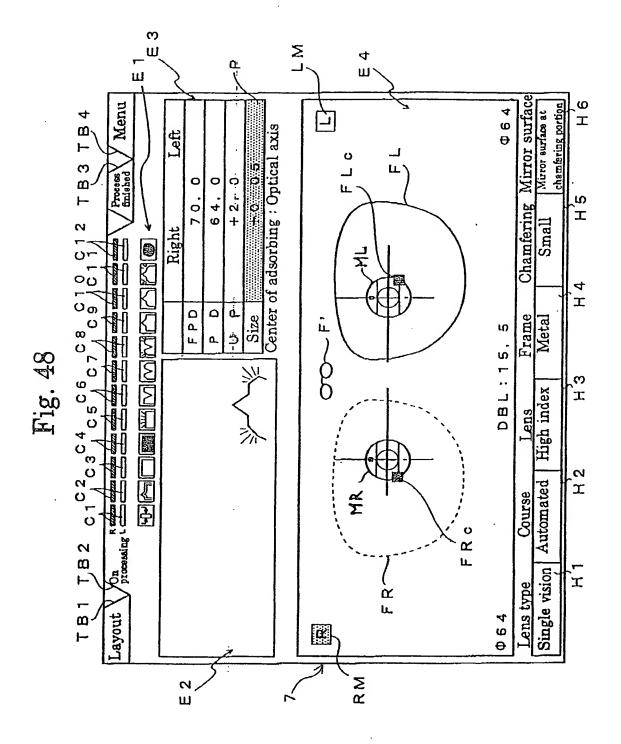
Y C f Ψ̈́ Menu Thickness: 2.8 Thickness: 8.2 Thickness: 4.0 Σ ω, Curve of V-shaped protrusion: 4.5 Curve of frame: 5.2 +0.05 Position: 1.4 M Position: 1.4 + Position: 1.4 ш ш Size Mof ო T ____o T Z Rotation . Mit n B B B R R D Position of V-shaped Whole body Layout protrusion α т П Mtc R T

Fig. 44

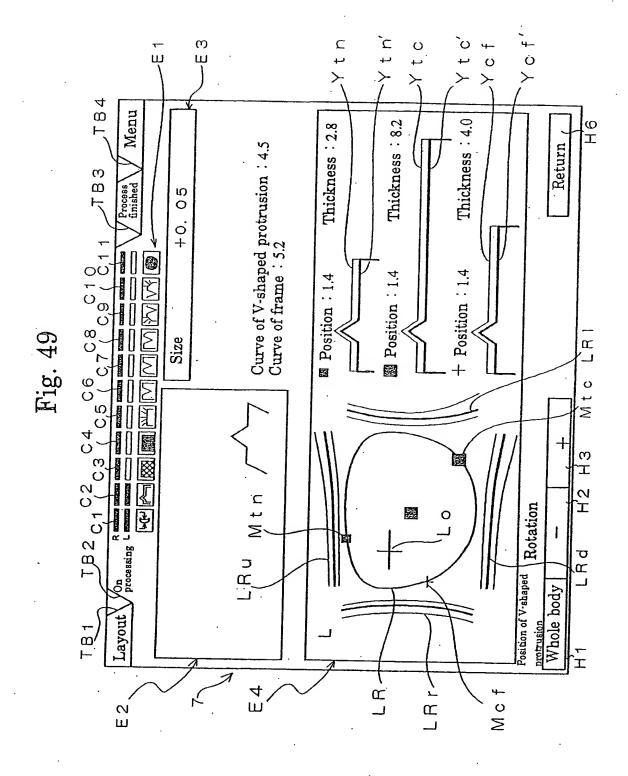


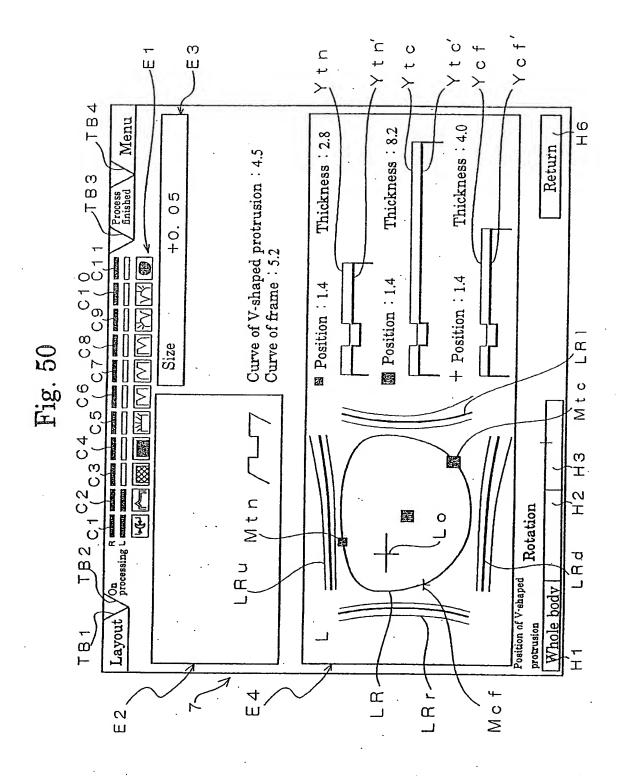


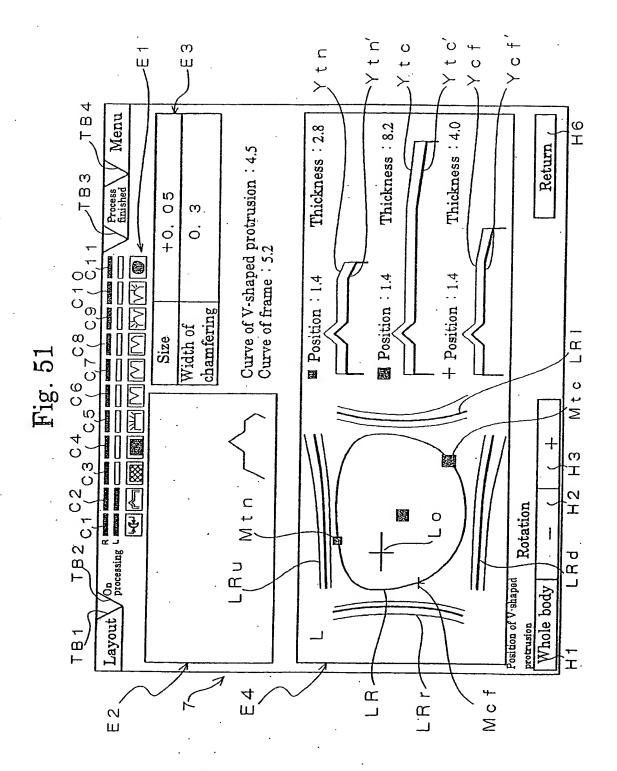


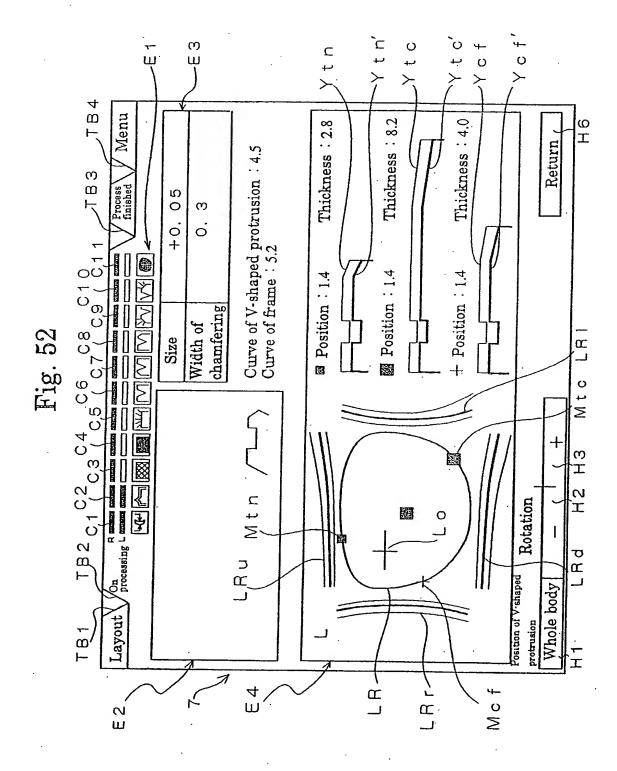


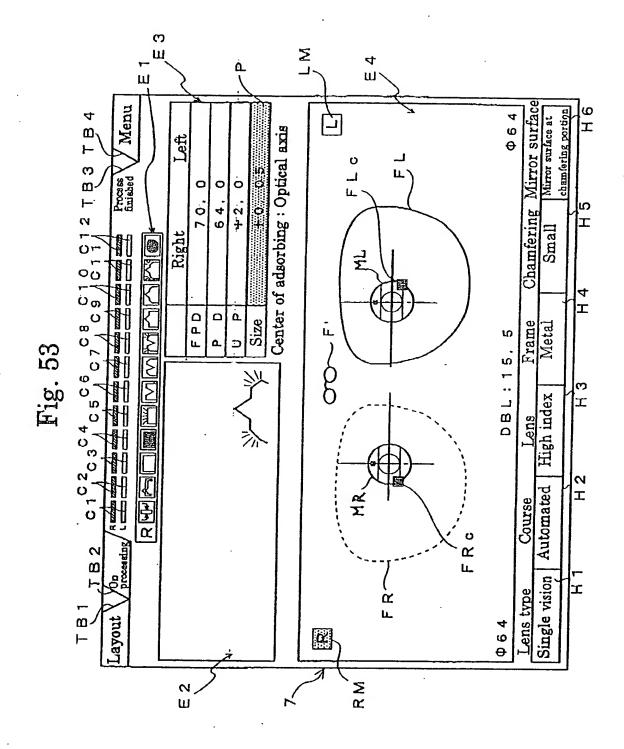
Pagina Haraki











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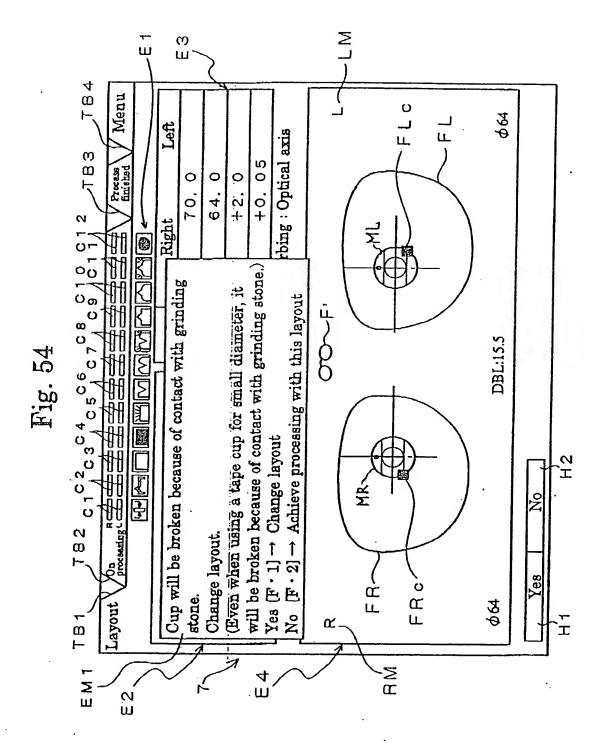
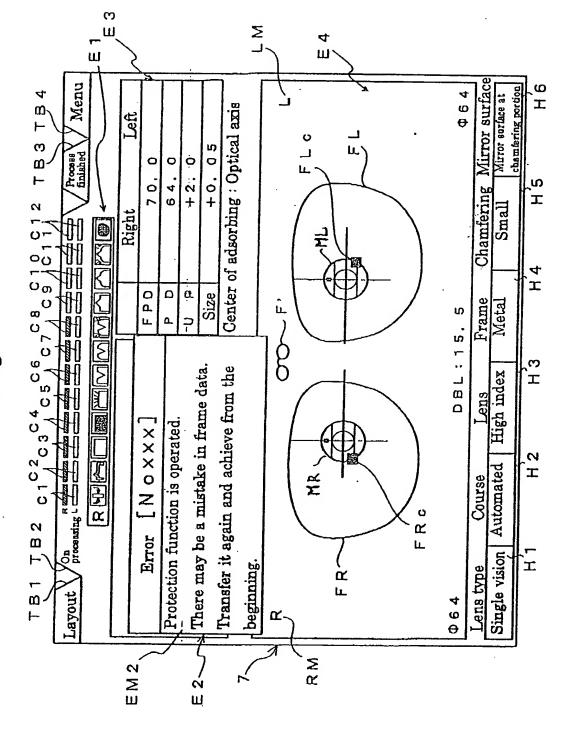
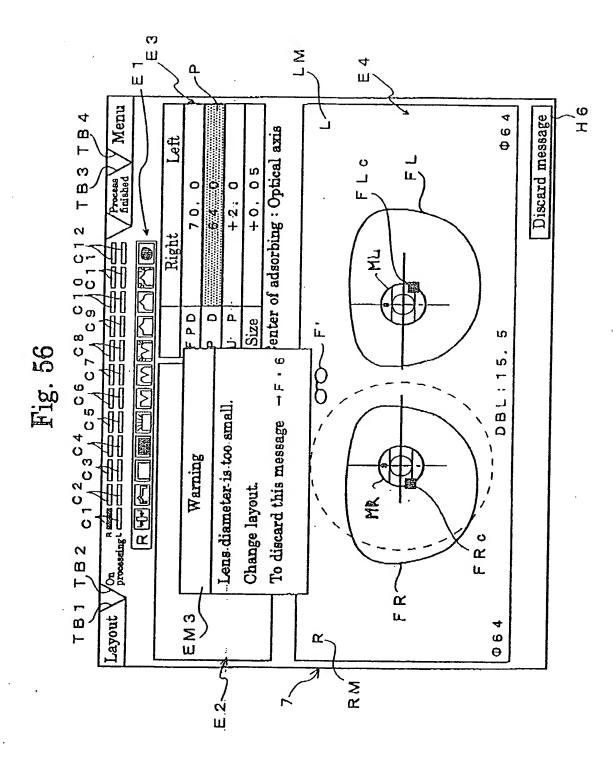


Fig. 55





ш (n) Z 用, 4· ٩ Ш Menu Mirror surface chambring portion 4 Ф64 ю Н Center of adsorbing: Optical axis Left ن لـ H မ မ +0.05 +2.0 8 4 D 0 70. T, Chamfering Small N Right C162c364c56c76c3 I 4 FPO ۵ <u>م</u> ج Size Frame 1 / OB Metal Fig. 57 OBL:15.5 Δ π ω High index 7 T Automated x 各 Course X X F 8 0 T B 2 Single vision Ľ ens type E L 1 B 1 Layout 490 % ∑ E 2

ළ ල Z L 田 4 ш Menu E E Ф 6 4 TB4 Center of adsorbing: Optical axis Return Left FLO _ B3 +0.05 ட +2.0 64.0 0 70. N Right 010203040506008 01001 п О ۵ <u>ب</u> Size ÎL. ഹ Δ. DBL: 15. Fig. 58 Ţ (Ω · 止 † 쑾 Handling memory 9 ⊥ 1 о п 1 7 T To "store" data? To "call" data? Selection of kind ጠ ሜ ዕ To call To return 7.B.2 To store Select Į, F.R. -B -Layout \ Ф 6 4 α. E № 4 **Σ** E 2

ш Ш Menu ,9 ,E T B 4 90 Center of adsorbing: Optical axis Return Sett Sett O Н В Э +0.05 +2.0 64.0 L_ 70. C1 C2 C3 C4 C6 C8 C10 C12 Right á 구 다 ۵ i ហ DBL: 15. Έ (Μ Decide index among 0 - 400. Storing data Z T 0 不予不 Data-will-be-stored. 0 μ Κ ο **B** 5 . 0 Z EMS1 Ţ 五兄 H B Layout 064 E M 5 % ≥ F 2

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Fig. 59

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Fig. 60A

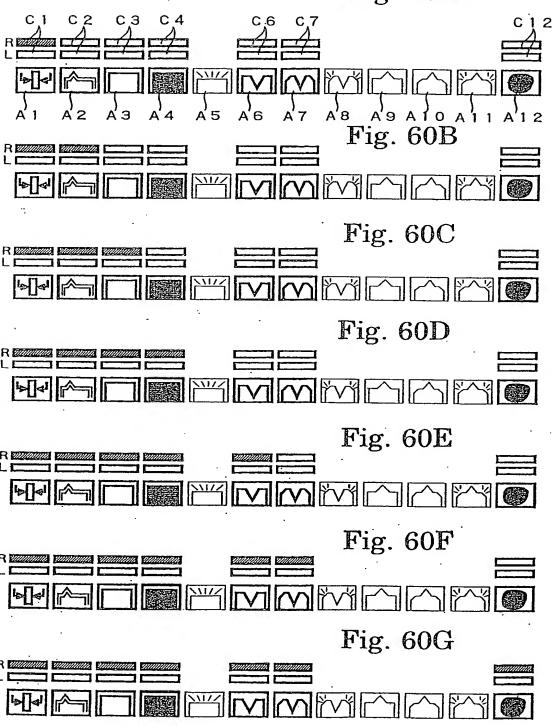


Fig. 61A

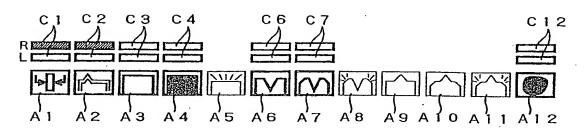


Fig. 61B

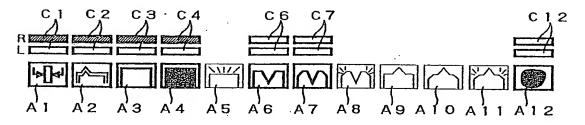


Fig. 62A

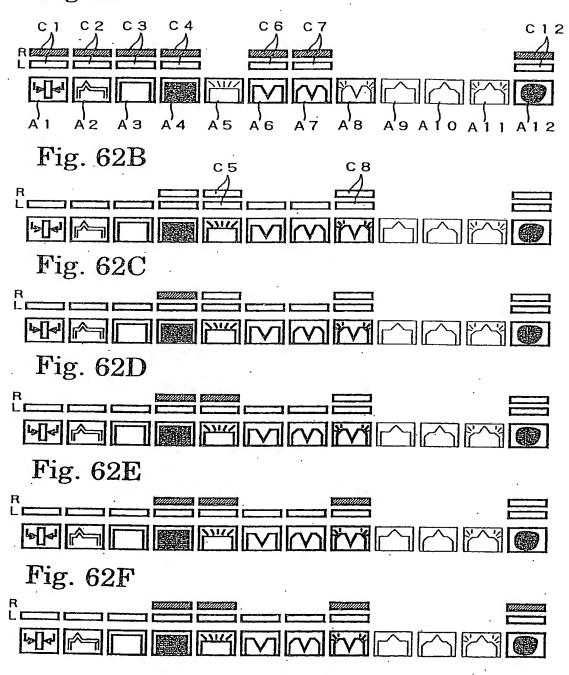


Fig. 63A

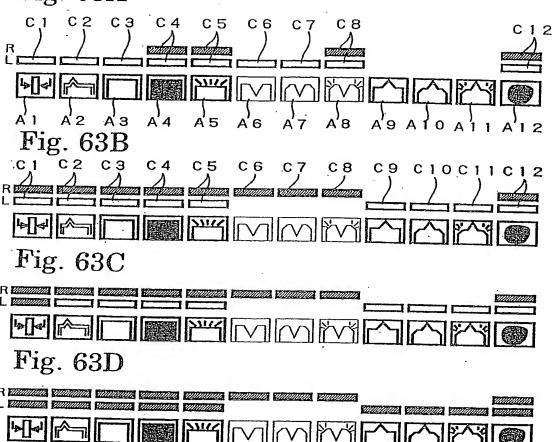


Fig. 64

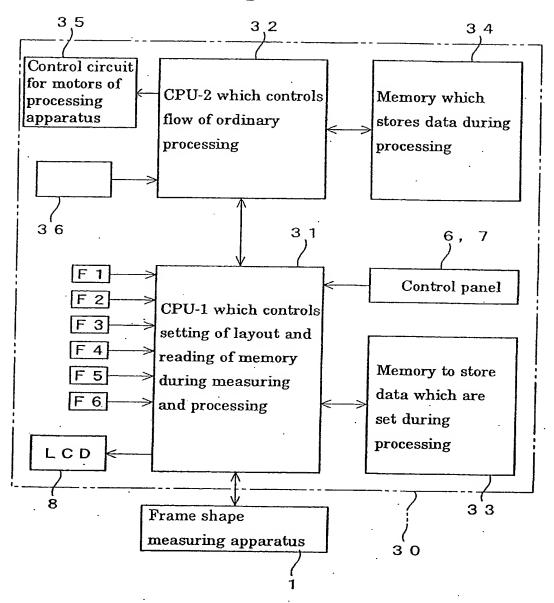


Fig. 65

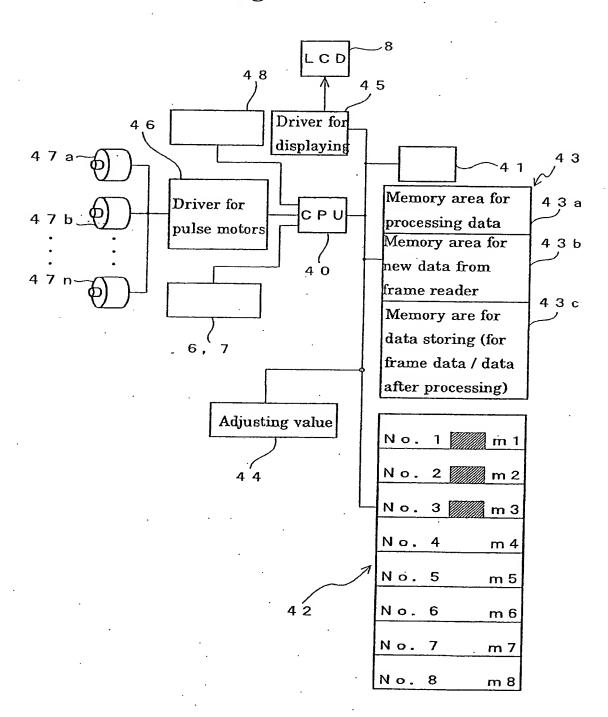


Fig. 66

